

Abstract

Gas Bag Module

A gas bag module comprises a ring-shaped gas bag (3) which when inflated has a ring-shaped chamber (18) surrounding a central, non-inflated section (15), and further comprises a module covering (9). The gas bag (3) is housed in the module so as to be folded around a central spacer piece (23). The spacer piece (23) has a first end in the region of the module covering (9) and a second end facing away from the module covering (9). The spacer piece (23) is fastened to a holding piece (10) at the second end and extends laterally outwards from the second end and towards the module covering. The portion of the spacer piece (23) which extends laterally outwards from the second end and towards the module covering (9) includes a curved outer surface (26), as seen in a section taken in the direction from the holding piece (10) to the module covering (9).

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